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IN THE CLAIMS:

1. (Cancelled)
2. (Original) The power transmission belt according to claim 1 wherein the first and second free ends are each at one of the side surfaces on a first cog.
3. (Original) The power transmission belt according to claim 2 wherein the first and second free ends are at the same side surface on the first cog.
4. (Original) The power transmission belt according to claim 1 wherein the body comprises a compression rubber layer and a tension rubber layer and the cogs are formed in at least the compression rubber layer.
5. (Original) The power transmission belt according to claim 4 wherein the body comprises at least one cushion rubber layer and at least one load carrying cord embedded in the cushion rubber layer.
6. (Original) The power transmission belt according to claim 1 wherein the cogs are formed in a rubber layer, the rubber layer has ends which are mated at a joint, and the joint is at a cog crest.